

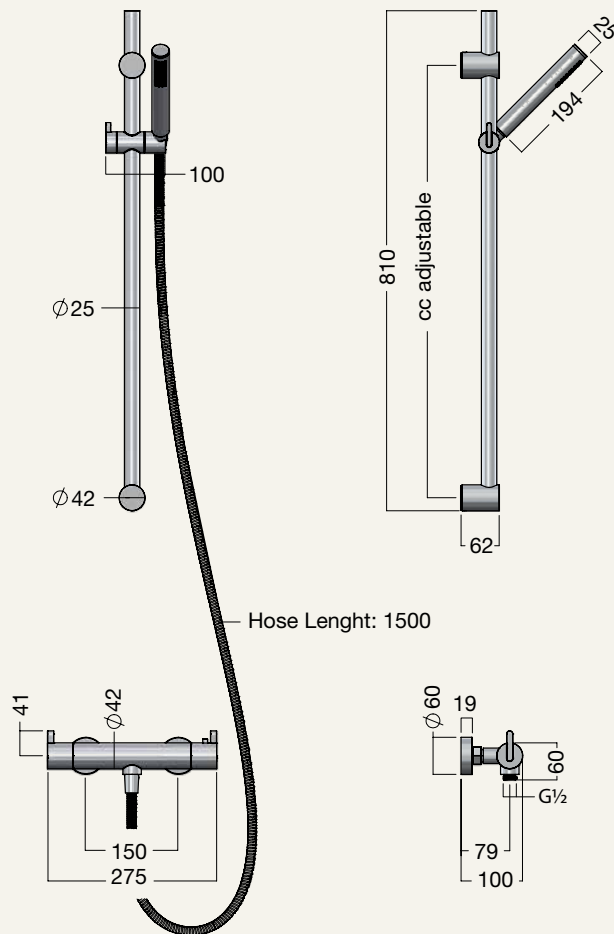
# FROST

D E N M A R K

## SHOWER SET 1996

DESIGNED BY BØNNELYCKE MDD

PRODUCT DETAILS, TECHNICAL DETAILS  
AND FITTING INSTRUCTIONS



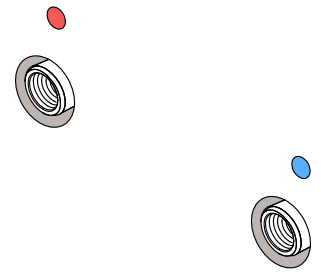
MATERIAL: STAINLESS STEEL

AVAILABLE IN THE NINE FROST FINISHES:

								
F1996	F1996-P	F1996-BOC	F1996-C	F1996-BMG	F1996-GO	F1996-BCB	F1996-B	F1996-W
BRUSHED STAINLESS	POLISHED STAINLESS	BRUSHED COPPER	POLISHED COPPER	BRUSHED GOLD	POLISHED GOLD	BRUSHED BLACK	MATT BLACK	MATT WHITE

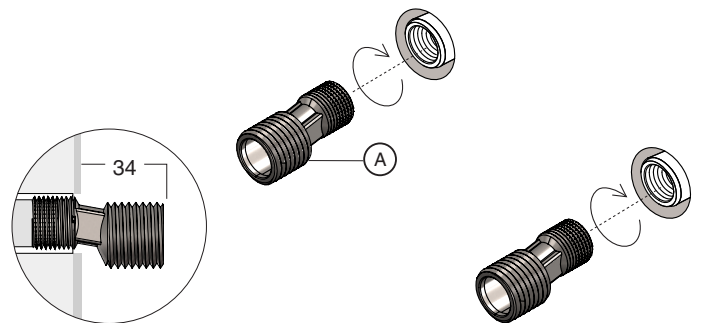
## BEFORE MOUNTING

- 1 Before installing, make sure the hot water valve is on the left and the cold is on the right. If that's not the case, contact a professional contractor.
- 2 Turn off the water supply before installation and remove any existing unit.

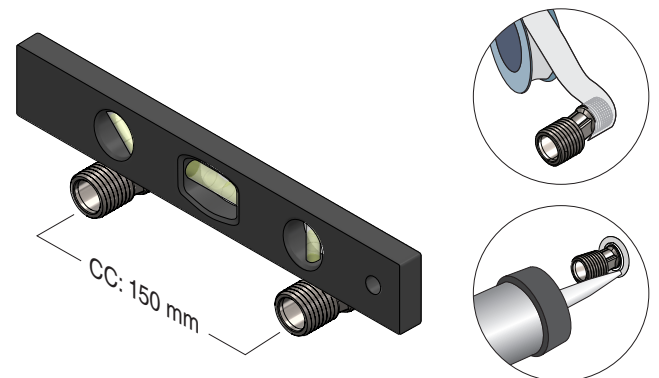


## MOUNTING THE MIXER

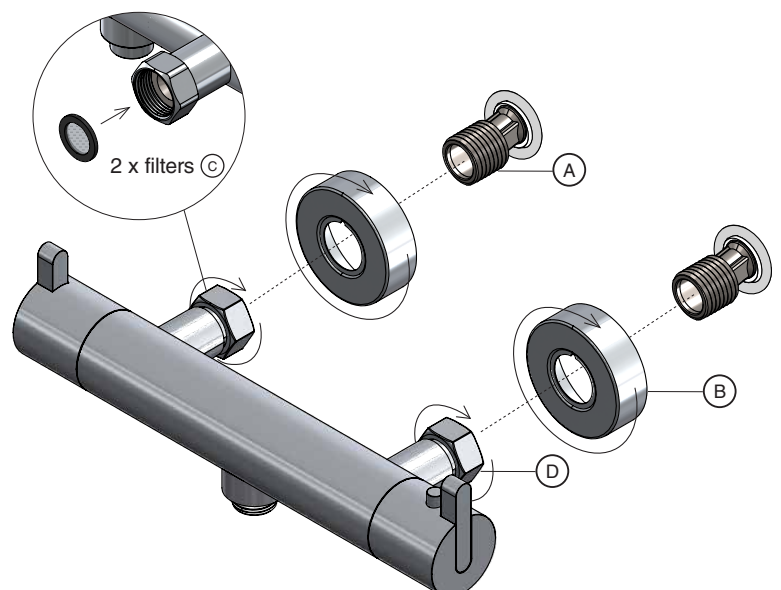
- 3 Screw in the S-connections (A). Check their position when they protrude approximately 34 mm from the wall, the CC distance between the two S-connections must be 150 mm.
- 4 When in the right positions make markings, and then remove the connections.



- 5 Seal them with PTFE tape, and screw them back in with a spanner until the markings line up. Make sure not to mix up the left and right connections. Check the alignment with a spirit level.
- 6 Once the connections are fitted, fill the gap between the wall and the connections with a permanently elastic sealant.

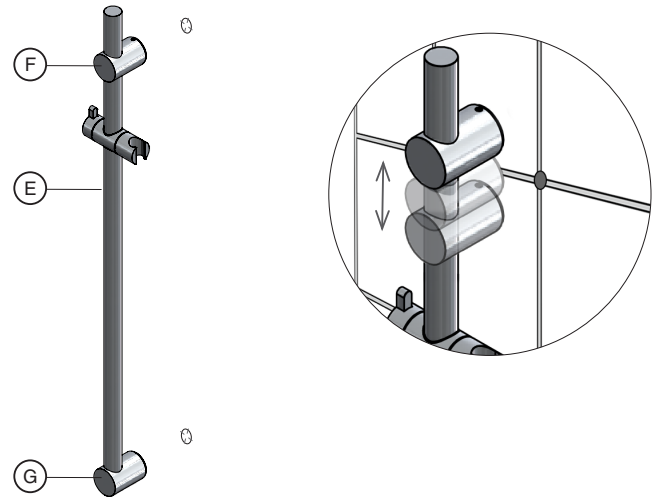


- 7 Screw the Cover Escutcheons (B) onto the S-connectors (A).
- 8 Remove the red and blue caps on the mixer and insert the two Filters (C) into the inlets of the thermostatic mixer as illustrated.
- 9 Mount the Mixer onto the connections using the two Union Nuts (D) as shown. Tighten with a spanner, but place a cloth between the spanner and the nuts to avoid damaging them.

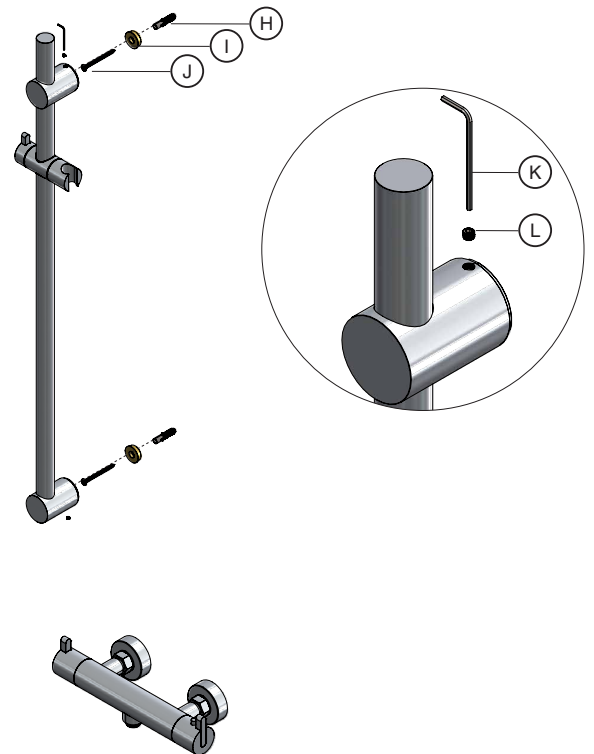


## MOUNTING THE SHOWER BAR

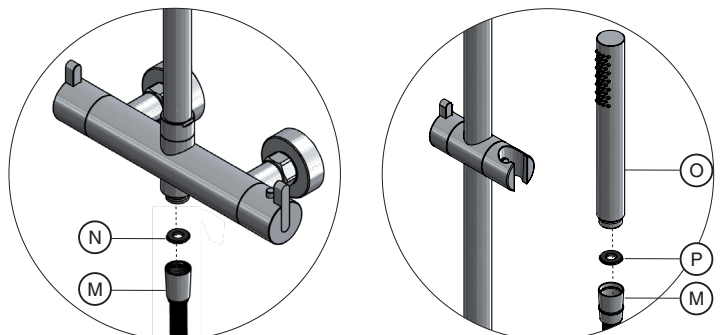
- 10 Before installing decide the desired height of the Shower Bar (E).
- 11 Mark the position of the two brackets (F) and (G). Adjust markings to ensure that the bar will be centered over the mixer.
- 12 If you have tiles or predrilled holes from an old unit, the top bracket (F) can be adjusted by pushing it into place.



- 13 Drill the marked holes using a 5 mm drill bit and insert the enclosed Ø5x30 mm wall plugs (H).
- 14 Secure the brass inserts (I) onto the wall with the enclosed Ø6x50 mm screws (J) and use a Phillips screwdriver with bit PH2 to tighten the screws.
- 15 Press the Shower Bar onto the brass inserts (I) and tighten the set screws (K) under both brackets with the hex key (L).



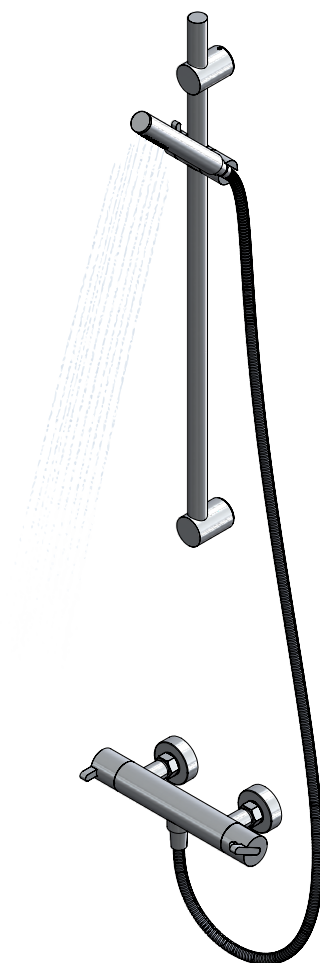
- 16 Connect the Shower Hose (M) to the Thermostatic Mixer, make sure the Hose Washer (N) is inserted.
- 17 Then connect the Handheld Shower Head (O) to the Shower Hose (M). Ensure the Hose Washer (P) is properly inserted.



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- 18 Place the Shower Head into the shower head holder.

The Shower Set 1996 is now ready for use.

- 19 Proper care and regular cleaning will help extend the lifespan of your Shower Set. FROST also provides different spare parts for purchase to ensure long-term functionality.

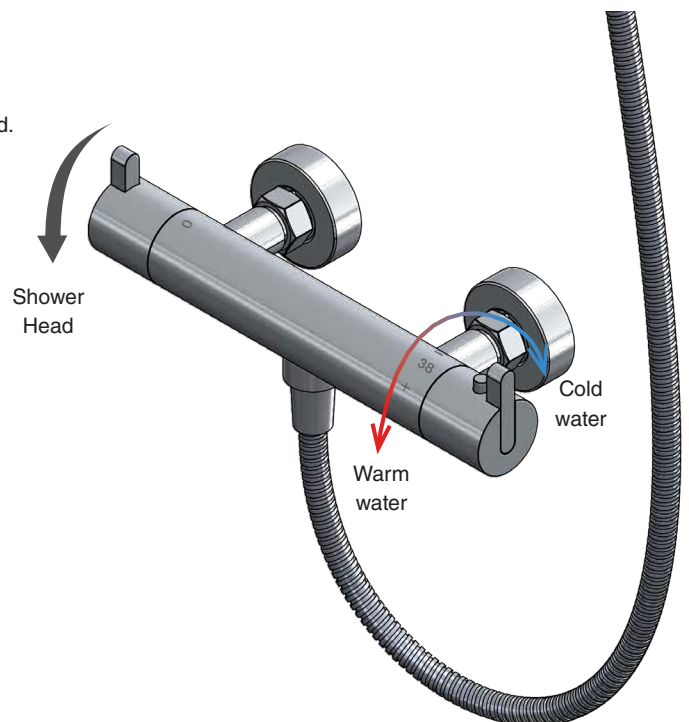


## HOW TO USE

- ! The height of the Shower Head can be adjusted up or down by loosening the thumb turn of the adjusting unit
- ! The Shower Head can also be rotated into the preferred position, by turning the Holder.
- ! If the Shower Holder becomes loose, you can tighten it. Simply remove the screw cover, inside the Shower Holder and tighten the screw ④.



- ! To turn on the Handheld Shower Head, turn the left Handle forward.
- ! To control the cold and warm water, use the right Handle by following the markings with + and -.



## TECHNICAL INFORMATION

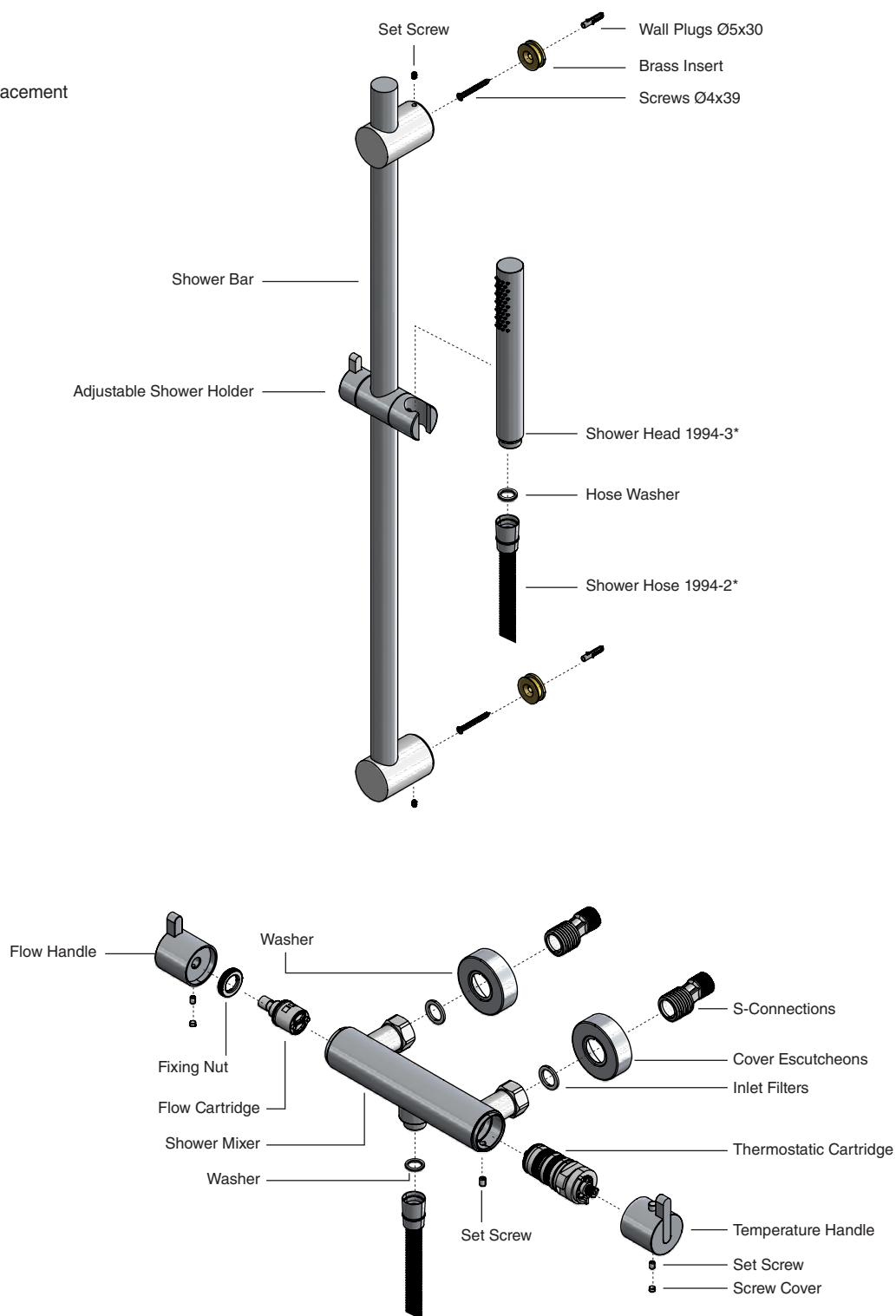
Working Pressure	1-5 bar
Max. hot water	65 °C

### Spare parts ( \*)

Can be bought for replacement

Shower Hose 1994-2

Shower Head 1994-3







#### **CLEANING AND MAINTENANCE**

Surfaces should be cleaned with a microfiber cloth, glass cleaner or other non abrasive and gentle agents.

#### **ATTENTION:**

Never use solvents or aggressive household cleaners like bleach, acids (e.g. descalers) or ammonia-based bathroom cleaner to clean the product. Steel wool and hard brushes can permanently damage the surface of the steel.

#### **EXCLUSION OF LIABILITY**

FROST accepts no liability whatsoever for damage to persons or property that occurs or has occurred as a result of improper installation or maintenance, particularly if the safety instructions and other points to note listed are not or have not been observed in full.

#### **WARNING AND HAZARD NOTICES**

Improper mounting or use can lead to accidents and serious injuries.

**[www.frostdenmark.com](http://www.frostdenmark.com)**

Bavne Alle 32, 8370 Hadsten, Denmark

E-mail: [info@frost.dk](mailto:info@frost.dk) • Phone: (+45) 87 61 00 32

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Instagram, Pinterest and LinkedIn

